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PATENT  
REPLY FILED UNDER EXPEDITED  
PROCEDURE PURSUANT TO  
37 CFR § 1.116

**Amendments to the Specification:**

Please replace paragraph 0107 with the following rewritten paragraph:

*0107*  
*0001* FIG. 10 is a side view of two modules of connector 800 taken along the corresponding line A-A shown in FIG. 9. and FIG. 11 is a top view of two modules of connector 800 taken along the corresponding line B-B shown in FIG. 9. As can be seen, each blade 836 is positioned between two single beam contacts 849 of contact interface 841, thereby providing electrical connection between first section 801 and second section 802 and described in more detail below. Connection pins 832 are positioned proximate to the centerline of module 805 such that connection pins 832 may be mated to a device having conventional connection spacing. Connection pins 842 are positioned proximate to the centerline of module 806 such that connection pins 842 may be mated to a device having conventional connection spacing. Connection pins, however, may be positioned at an offset from the centerline of module 806 if such connection spacing is supported by the mating device. Further, while connection pins are illustrated in the Figures, other connection techniques are contemplated such as, for example, solder balls and the like. FIG. 10 is an end view of a portion of the right angle electrical connector of FIG. 8

Please replace paragraph 0139 with the following rewritten paragraph:

*0139* FIGs. 27 and 28 are end views of the columns of right angle terminals taken along the corresponding lines A-A and lines B-B shown in FIG. 26, respectively. In addition to the single column of terminals shown in FIG. 26, FIGs. 27 and 28 also show an adjacent column of terminals contained in the adjacent lead assembly contained in the connector housing.